

ST. FRANCIS NURSERIES.

ILLUSTRATED

WHOLESALE PRICE LIST

OF

NURSERY--GROWN

EVERGREENS.

FRUIT, ORNAMENTAL, SHADE and DECIDUOUS

FOREST

TREE SEEDLINGS.

CULTIVATED AND FOR SALE BY

H. M. THOMPSON & SON,

ST. FRANCIS, MILWAUKEE Co., WISCONSIN.

For the Spring of 1879.

SCOTT & CO.'S STEAM BOOK AND JOB PRINT, GALENA, ILL.

NOTICE TO CUSTOMERS.

We offer one of the largest stocks of nursery grown Evergreens in the U. S., and have had many years experience in growing them from seed, packing and shipping, and are able to announce that our stock reaches the most distant points of destination, in good condition, when no extraordinary detention occurs.

TERMS.

ORDERS FOR SEEDLINGS AND SEEDS ARE SUBJECT TO THE FOLLOWING CONDITIONS:

Cash or Bank reference to accompany orders from unknown correspondents. Known established Nurserymen or Seedsmen's orders, subject to sight draft 30 days from date of shipment, unless special agreements are otherwise made; 10 per cent. interest charged on all accounts over due.

C. O. D. orders must be accompanied with cash to half the amount of orders.

Five per cent discount from price list rates when cash to the full amount accompanies the order.

Unknown parties ordering seedlings to be sent by freight, may deposit the money to the full amount of the order, with the nearest United States, American, Adams, or Wells & Fargo express agent, the money to be forwarded on arrival of goods, taking the express agents receipt therefor, and sending the receipt with the order.

Express charges on all money packages should be prepaid.

Remittances may be made by draft on New York, Philadelphia, St Louis, Chicago, or P. O. order on Milwaukee, Wisconsin, and small amounts at our risk by registered letter to our P. O. address.

All seedlings promptly handled, and packed with great care, for which cost of labor and material will be charged.

No charge is made for delivering packages to any steamer's dock, R. R. depot or express office in the city of Milwaukee, or express at St. Francis or express or R. R. depot at Oak Creek, or Bay View stations.

After delivery to P. O., R. R., steamer dock, or express, our responsibility ceases. When losses occur through detention or neglect en route, claims should at once be made on the forwarders.

When plants are ordered to be sent by mail, 50 per cent should be added to price list rates, for postage and cost of packing.

Mistakes cheerfully corrected, if notified of the same within ten days after receipt of plants.

Parties ordering seedlings should specify the route by which they wish them sent, otherwise we shall ship by such route as we consider best. Letters of inquiry or orders should have the P. O. address, (R. R. Station, County and State) plainly written.

Fifty seedlings of any one sort at 100 rates, 500 do. at 1000 rates.

Facilities for shipping by mail, express, railroad and steamer, not excelled by any point west of New York.

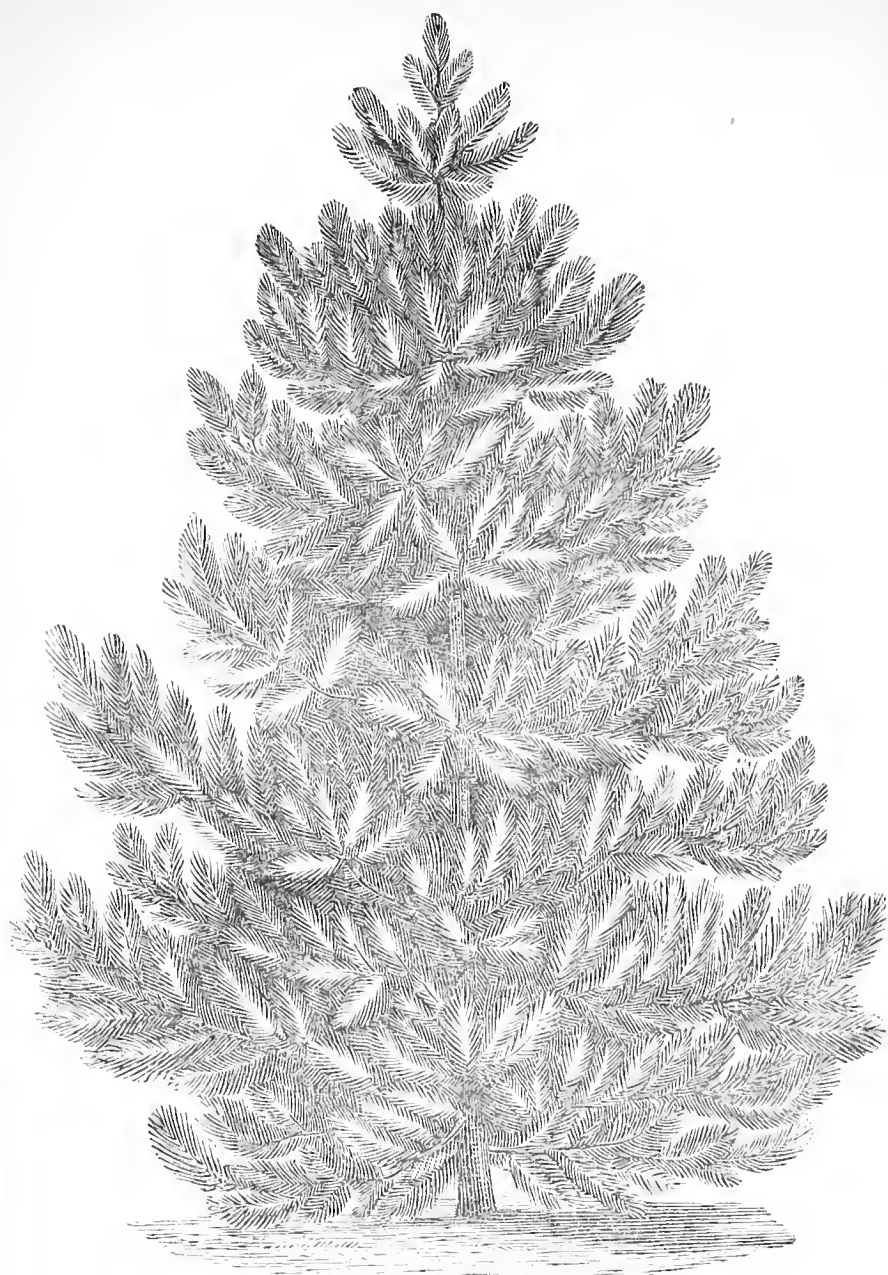
Nursery situated two miles south of Milwaukee city limits, and one-third of a mile south of St. Francis station, on the Milwaukee and Chicago division of the C. & N. W. R. R., which passes through the nursery grounds.

Parties wishing to examine our stock can take the cars on Milwaukee division of C. & N. W. R. R., at passenger depot in Milwaukee, at the foot of Wisconsin St., or at the Elizabeth street platform on the South Side.

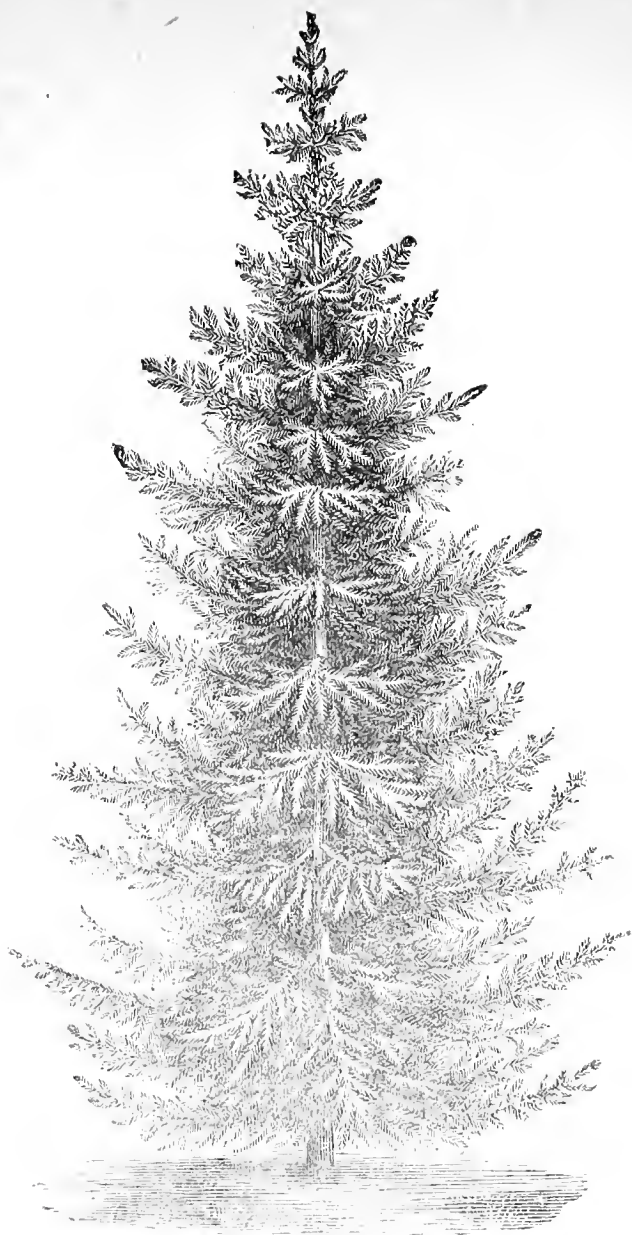
H. M. THOMPSON & SON,

St. Francis, Milwaukee Co., Wis.

Address Telegram Orders to "Thompson," St. Francis, Milwaukee Co., Wis., via Milwaukee.



AUSTRIAN PINE.



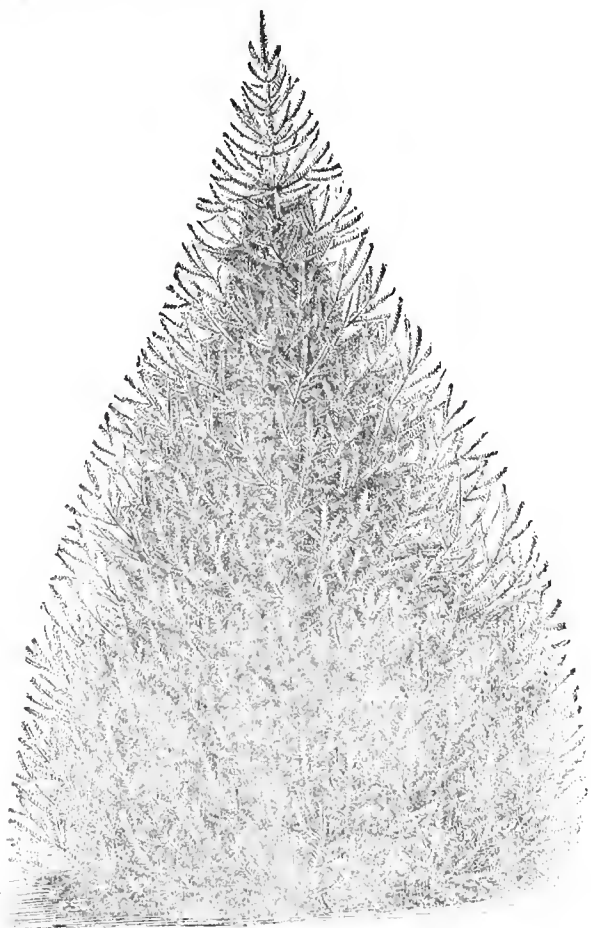
NORWAY SPRUCE.

Evergreen Seedlings.

Not Transplanted.

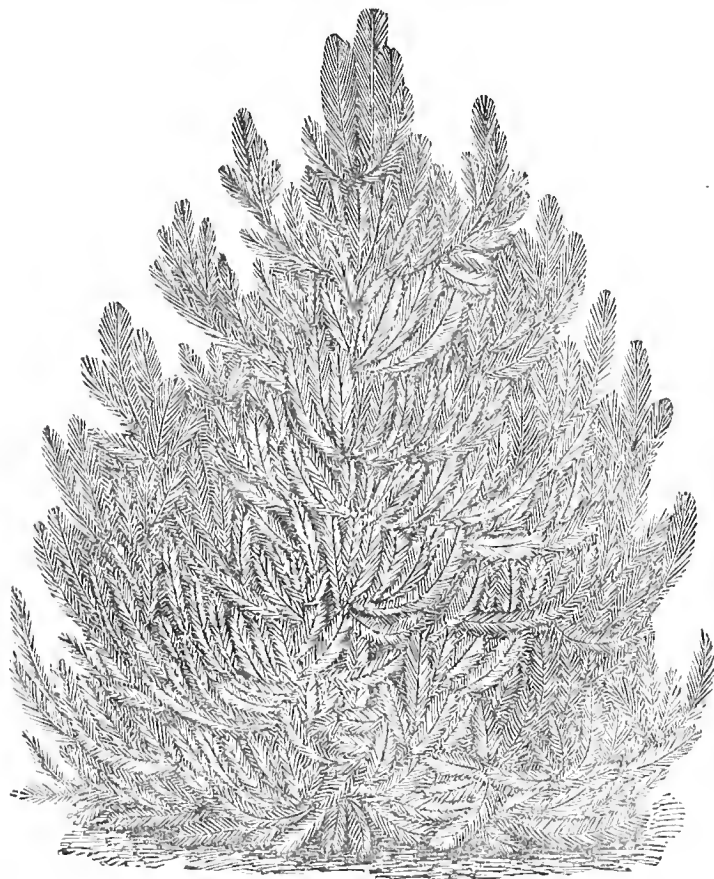
		Per 100	Per 1000	Per 10,000
NORWAY SPRUCE—	6 to 9 inches	\$1 00	7 00	60 00
"	" 9 to 12 inches.....	1 30	8 00	70 00
"	" 12 to 15 inches.....	1 50	10 00	90 00
"	" 9 to 15 inches.....		6 00	50 00

This 9 to 15 inch size have been closely grown in seed beds and have 4 to 6 inches naked stems, and if they are transplanted into nursery rows for 2 years will make trees suitable for shelter-belt planting. They are especially recommended for planting in light soils, or in sections of the country where deep planting is essential to guard against the injurious effects of drouth.



WHITE SPRUCE.

	Per 100	Per 1000	Per 10,000
WHITE SPRUCE—9 to 12 inches.....	2 00	13 00	
“ “ 6 to 9 inches.....	1 50	10 00	
“ “ 4 to 6 inches.....	1 30	8 00	
SCOTCH PINE—4 to 8 inches, 2 years.....	90	6 00	
AUSTRIAN PINE—9 to 12 inches.....	1 80	12 00	
“ “ 6 to 9 inches.....	1 20	8 00	
“ “ 4 to 6 inches, 2 years.....	90	6 00	



MOUNTAIN PINE—6 to 12 inches.....	1 80	12 00
“ “ 4 to 6 inches, 3 years.....	1 30	9 00
CORSICAN PINE—1 year.....	1 30	8 00
SILVER FIR—4 to 6 inches.....	5 00	
FRAZIER FIR—2 inches.....	4 00	
BALSAM FIR—2 inches.....	2 00	13 00
ARBORVITÆ AMERICAN—2½ to 6 inches, 2 years.....	1 00	6 00

RED CEDAR—1 to 2 inches, 1 year, \$3.00 per 100
 JUNIPERUS EXCELSA—8 to 12 inches, \$1 00 per 10

Price List of Evergreen Tree Seedlings

One or More Times Transplanted.

		Per 100	Per 1000	Per 10,000
NORWAY SPRUCE—12 to 15 inches, once transplan-				
	ed, slender.....	2 25	15 00	140 00
" " 12 to 15 inches, once trans. selected		3 00	25 00	230 00
" " 6 to 12 inches, " slender...		2 00	13 00	120 00
" " " " selected...		2 50	18 00	170 00
" " 15 to 18 inches " slender....		3 00	25 00	
SCOTCH PINE—20 to 24 inches " slender....		4 00	35 00	
" " 15 to 20 inches " " "		3 00	20 00	
" " 12 to 15 inches " " "		2 00	15 00	140 00
" " 10 to 15 inches, " bushy, selected,		3 00	25 00	120 00
" " 10 to 12 inches, " " "		2 50	18 00	
" " 10 to 12 inches, once trans. slender,		2 00	13 00	
AUSTRIAN PINE—18 to 24 inches, " "		5 00		
" " 12 to 15 inches, " "		4 00		
" " 6 to 10 inches, " "		3 00	15 00	
WHITE PINE—6 to 10 inches, " "		3 00		
PITCH PINE—6 to 8 inches " "		3 00		
MOUNTAIN PINE—4 to 8 inches " "		3 00		
" " 6 to 12 inches " "		4 00	25 00	
ARBORVITÆ AMERICAN—4 to 6 inches, once trans.		2 00	12 00	
" GLOBOSA—6 to 9 inches, twice trans,		12 00		
" HOVELL—6 to 9 inches, " "		12 00		
DOUGLAS SPRUCE—6 to 8 inches, once transplanted,		50 cents each.		
CEDRUS ATLANTICA—4 to 6 inches, " "		25 cents each.		
BIOTA ELLWANGERI—4 to 6 inches, " "		25 cents each.		
RED CEDAR—10 to 12 inches, " "		\$1 25 per 10.		
JUNIPERUS COMMUNIS—8 to 12 inches, once transplanted,		\$1 00 per 10		
LAWSON'S CYPRESS—6 to 12 inches, once transplanted,		25 cents each.		

Norway Spruce and Scotch Pine 10 to 20 inches high; once transplanted, suitable for immediate planting for shelter belts, and forest planting, can be supplied in large quantities at low prices, making the cost of shelter and timber belts much less than is usually thought by inexperienced planters.

These trees if planted at a distance of $5\frac{1}{2}$ feet apart (about 1000 to the mile) will make a single row shelter belt at a cost of \$26.00 to \$50.00 for the number of trees necessary to enclose 160 acres, or a cost at the nursery of \$39.00 to \$75.00 for the number of trees requisite for such a belt around each 40 acres of the 160 acre tract of land.

A one, two, or three row shelter belt will be found profitable for sheltering buildings, stock yards, orchards and all farm crops. It having been demonstrated in Europe, and to a limited extent in America, that the yield of farm crops on lands protected by shelter-belts, averages 15 to 25 per cent in excess of the yield of crops grown on lands not sheltered by belts.

Forest planters located on the level plains and the prairie regions of the Mississippi valley and Westward to the Rocky Mountains, will find it advantageous to make their forest plantations in the forms of shelter-belts 7 or 8 rods wide, by planting the surface rooting trees in the centre, the deep rooting trees near the outside, and at least one row of Norway Spruce, Scotch, Austrian, or Pitch Pine. or some other Evergreen tree adapted to the soil and locality, on each margin of the belts.

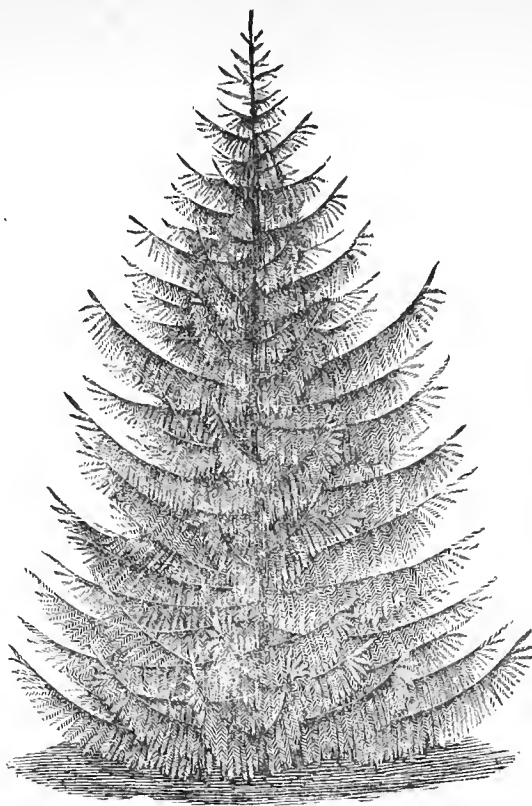
The cost of the preparation of the soil, the labor of planting, and the 2 to 3 years subsequent cultivation, in the form of shelter-belts is no more expensive than the ordinary square form of planting, while the shelter belt system of forest planting with evergreens on the margins of the belts, will afford protection to the inner rows of trees, and ensure a straight growth of timber, easy of access for thinning purposes or economic uses and afford shelter, and attractiveness to the estate.

As the different species of trees feed upon plant food constituents of different proportions, it is manifest that a judicious admixture of trees such as Hickory, Walnut, Ash, Maple, Cherry, Plane, Firs, Spruces and Larch, will tend to lessen the exhaustion of the fertilizing elements contained in the soil, and thereby ensure a healthy growth of wood, and prolong the life of the forest to a greater extent than would be the result in case the plantation is composed of only one kind of a tree.

Price List of Deciduous Tree Seedlings.

All Nursery grown except smallest sizes Sugar Maple, Sweet Gum, Basswood, Beech and Yellow Birch, which are from forest and so quoted.

	Per 10	Per 100	Per 1000
ASH LEAVED MAPLE—(Box Elder) 1 year....		60	4 00
SILVER " 2 years, 18 to 36 inches...		1 00	6 00
" " 1 year		60	4 00
SUGAR " 18 to 36 inches transplanted	1 00	6 00	
" " 4 to 8 inches from forest		1 00	6 00
NORWAY " 10 to 20 inches transplanted	1 00	6 00	
OREGON " 6 to 8 inches " "	1 00		
ENGLISH ALDER—24 to 36 inches transplanted	1 00		
" " 12 to 15 inches.....	75		
" " 6 to 12 inches.....	50		
RED-BUD—6 to 12 inches transplanted.....	75		
" " 3 to 6 inches.....	50		
HICKORY—1 year.....	25	1 50	10 00
RED MULBERRY—2 to 6 inches.....	50		
BLACK " 10 to 15 inches, transplanted	75		
KENTUCKY COFFEE—6 to 8 inches, " "	50		
" " 1 year.....	25	1 50	10 00
BEECH AMERICAN—6 to 10 inches, from forest	30	1 10	8 00
BASSWOOD—(Linden) 6 to 12 inches transplanted	50	4 00	
" " 6 to 10 inches, from forest	30	1 10	8 00
WHITE ELM AMERICAN—8 to 12 inches trans.	40	3 00	
" " " 6 to 12 inches.....	25	1 00	6 00
" " " 6 to 8 inches.....	20	75	4 00
CATALPA—18 to 24 inches.....	30	1 10	8 00
" " 10 to 15 inches.....	25	1 00	6 00
HIGH BUSH CRANBERRY—3 to 6 inches.....	50		
HORSE CHESNUT—18 to 24 inches.....	50	3 00	
" " 18 to 24 inches transplanted	75	5 00	
GREEN ASH—8 to 12 inches.....	20	60	4 00
MOUNTAIN ASH EUROPEAN—2 years.....	50	3 00	
" " AMERICAN—2 and 3 years..	50	3 00	20 00
WHITE " " Valuable for extensive forest planting, 2 years, select	25	1 00	7 00
" " " 1 year, strong....	20	60	4 00
" " " 1 year, small.....		50	2 50
YELLOW BIRCH " 6 to 10 inches from forest,.....	30	1 10	8 00

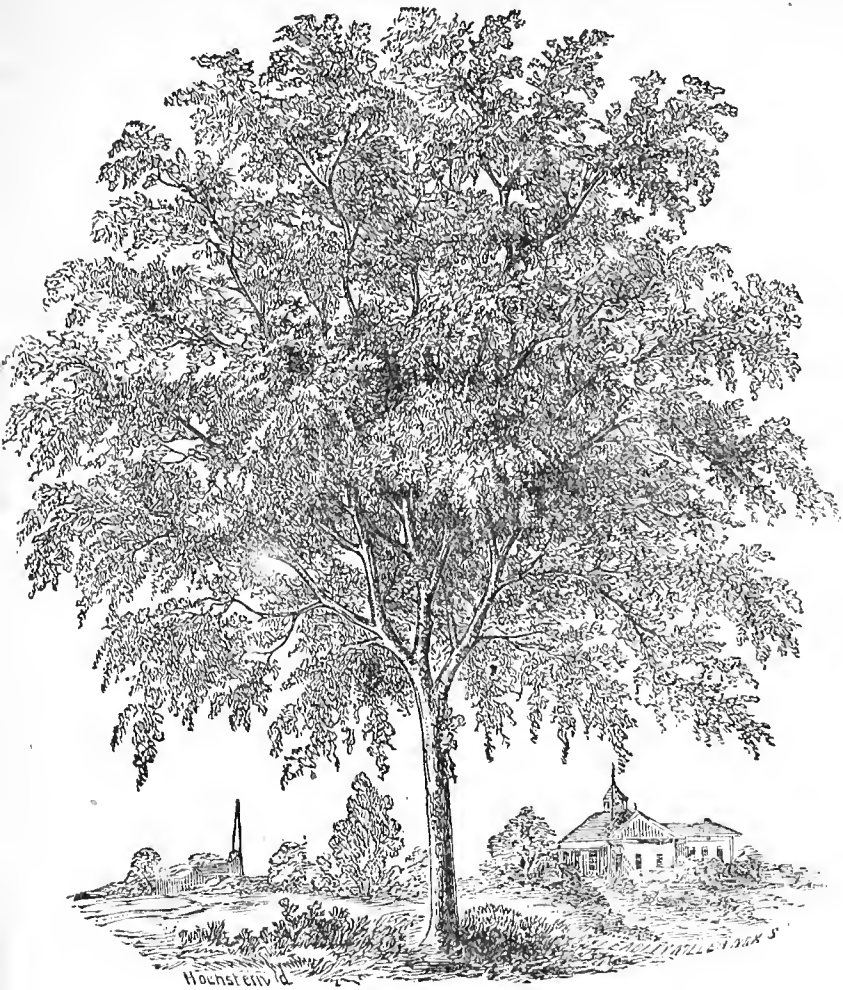


	Per 10	Per 100	Per 1000
EUROPEAN LARCH—1 year. These if bedded out one year will make fine trees for immediate forest planting			4 00
Once transplanted 18 to 24 inches		3 00	23 00
SWEET CHESNUT—1 and 2 years			12 00
SWEET-GUM—(Liquid amber) 4 to 8 inches from forest	20	1 25	8 00
BLACK WALNUT—1 year	25	1 50	10 00
PECAN—(nut tree) 1 year	50	3 00	20 00
PERSIMMON AMERICAN—1 year	50	3 00	
RED OAK—1 year	25		
HONEY LOCUST—Strong, Grown from American seed; nearly every plant has thorns; hardy in Southern Wisconsin, Iowa and Dakota. Val- uable hedge plant, and timber tree, 2 years	20	80	5 00
HONEY LOCUST—1 and 2 years			4 00
BLACK CHERRY—(Wild) 1 year	25	1 00	

	Per 10	Per 100	Per 1000
BERBERRY—Hardy, to Northern tree limit, long lived, endures drouth; one of the most desirable hedge plants in cultivation, 10 to 12 inches.....	30	1 75	12 00
“ 8 to 10 inches.....	25	1 50	10 00
“ 6 to 8.....	20	1 25	8 00
“ 1 year 2 to 5 inches.....		1 00	6 00
BERBERRIES—(Dulcis) 6 to 10 inches trans.	1 00		

Nursery Grown Street Shade and Ornamental Trees

	Per 10	Per 100	Per 1000
EUROPEAN BIRCH—Poplar-leaved, 6 to 7 feet	\$3 50		
“ “ “ 5 to 6 feet	2 50		
“ “ “ 4 to 5 feet	2 00	15 00	
“ “ “ 3 to 4 feet	1 50	10 00	
CUT-LEAVED “—Weeping 5 to 6 feet	5 00		
KILMARNOCK WILLOW WEEPING —2 year heads strong.....	5 00		
SYCAMORE..... 3 to 4 feet	2 00	15 00	
CATALPA..... 3 to 5 feet	2 00	15 00	
BLUE ASH..... 6 to 8 feet	2 00		
WHITE MULBERRY..... 8 to 9 feet	3 00	20 00	150 00
“ “ 7 to 8 feet	2 50	15 00	125 00
BLACK “ 2 feet	2 00		
HONEY LOCUST..... 15 to 20 inch	1 00	5 00	
SUGAR MAPLE..... 4 to 5 feet	2 00		
SUGAR MAPLE..... 7 to 8 feet	3 50	25 00	
ENGLISH ALDER..... 3 to 5 feet	2 00		
EUROPEAN LARCH..... 2 to 3 feet	1 00		
“ “ 20 to 24 inch	75		
MOUNTAIN ASH..... 8 to 9 feet	2 50		
“ “ 7 to 8 feet	2 25		
“ “ 6 to 7 feet	2 00		
LOMBARDY POPLAR..... 10 to 12 feet	2 50	20 00	
BALM GILEAD..... 7 to 8 feet	2 00		
COTTONWOOD..... 10 to 14 feet	2 50	20 00	
SILVER LEAF POPLAR..... 10 to 12 feet	4 00		
SILVER MAPLE..... 10 to 12 feet	4 00		
“ “ 8 to 9 feet	2 50	20 00	
“ “ 7 to 8 feet	2 00	15 00	
“ “ 5 to 6 feet	1 50	12 00	
ASH LEAVED MAPLE..... 8 to 9 feet	3 00		
“ “ 7 to 8 feet	2 50	20 00	150 00
“ “ 6 to 7 feet	2 00	15 00	100 00
“ “ 5 to 6 feet	1 50	10 00	75 00
AILANTUS..... 7 to 8 feet	5 00		
“ 6 to 7 feet	4 00	30 00	
SWEET CHESTNUT..... 3 to 4 feet	1 50	10 00	
“ “ 2 to 3 feet	1 20	7 00	
“ “ 15 to 20 inch	1 00	5 00	
RED MAPLE..... 6 to 8 feet	4 00		
MOUNTAIN MAPLE..... 6 to 7 feet	4 00		
ENGLISH ASH..... 6 to 8 feet	3 00		
HORSE CHESTNUT..... 6 to 7 feet	5 00		
“ “ 4 to 5 feet	4 00		



WHITE ELM.

		Per 10	Per 100	Per 1000
WHITE ELM—	7 to 8 feet	3 50	30 00	
RED “	8 to 9 feet	4 00		
SCOTCH “	3 to 5 feet	3 00	20 00	
“ “	3 to 4 feet	3 00	15 00	
“ “	2 to 3 feet	2 50	12 00	

Ornamental Evergreen Trees

Several times Transplanted.

	Per 10	Per 100	Per 1000
NORWAY SPRUCE—..... 3 to 4 feet selected	\$3 00		
“ “ 2 to 3 feet “	2 50		
“ “ 1½ to 2 feet “	2 00		
GLAUCUS “ 12 to 18 inch “	2 00		
HEMLOCK “ 1½ to 2 feet, slender	2 00		
SCOTCH PINE—..... 18 to 24 inches selected	1 50		
AUSTRIAN PINE..... 2 to 3 feet “	2 50		
“ “ 18 to 24 inch “	2 00		
WHITE “ 18 to 24 inch “	4 00		
BALSAM FIR..... 4 to 5 feet	4 00		
“ 3 to 4 feet	3 00		
“ 2 to 3 feet	2 00	15 00	
ARBOR VITÆ..... 4 to 5 feet	3 00	20 00	
“ “ 2 to 3 feet selected	2 50	15 00	
“ “ 18 to 24 inch “	2 00	12 00	

Fruit Trees and Small Fruits.

	Per 10	Per 100	Per 1000
APPLE TREES..... 6 to 7 feet 1st class	\$2 50	18 00	
“ “ 5 to 7 feet 1st class	2 00	12 00	
“ “ 5 to 6 feet 1st class	1 50	10 00	
“ “ 4 to 5 feet 1st class	1 00	8 00	
“ “ 2nd class at ½ of above named prices			

“ “ Varieties 6 to 7 feet are BEN DAVIS, TETOFSKI, GOLDEN RUSSET, STARK, HAAS, Varieties 5 to 7 feet consist of the above mentioned kinds and DUCHESS, RED ASTRACHAN, WALBRIDGE, PEWAUKEE, FAMEUSE, ENGLISH RUSSET, PLUMB'S CIDER, etc. Varieties 4 to 5 feet consist of FAMEUSE, GOLDEN RUSSET, WALBRIDGE, etc.

We offer a few promising new varieties of apples originating in Minnesota, consisting of

	Per 10	Per 100	Per 1000
ROLLIN'S RUSSETT..... 5 to 6 feet	\$4 50		
“ “ 4 to 5 feet	4 00		
ROLLIN'S PIPPIN 4 to 5 feet	4 50		
“ PROLIFIC..... 4 to 5 feet	5 00		
WEALTHY 4 to 5 feet	2 50	20 00	

Siberian Crabs and Hybrids.

TRANSCENDENT and HISLOP..... 4 to 6 feet	1 50	12 00	
BEECHERS SWEET..... 4 to 5 feet	2 00		
HUTCHINSON'S “ 4 to 5 feet	2 00		
BRIER'S “ 4 to 5 feet	2 00		
NO. 20 3 year select.....	1 80		
“ “ 4 to 5 feet	1 50	12 00	
CONICAL..... 4 to 5 feet	2 00		
ORANGE..... 5 to 6 feet	2 00		
ORANGE 3 to 4 feet	1 75		
QUAKER BEAUTY 4 to 5 feet	2 25		
AKIN'S WINTER..... 4 to 5 feet	2 00		
MEADER'S WINTER..... 4 to 5 feet	2 00		
GENL. GRANT..... 4 to 5 feet	2 00		
EARLY STRAWBERBY..... 4 to 5 feet	2 50		
MAIDEN'S BLUSH..... 4 to 5 feet	2 50		

BYERS BEAUTY—4 feet ; new Red, originated in Michigan, commended by Committee of Michigan State Pomological Society. We offer a few 2nd. class trees headed back several times for scions, at \$1.00 each.

	Per 10	Per 100	Per 1000
PEARS—Standard, Assorted, mostly			
WINTER NELLIS, FLEMISH			
BEAUTY and BARTLETT....4 to 6 feet	4 00	35 00	
EARLY RICHMOND CHERRY.....5 to 6 feet	2 50	20 00	
ENGLISH MORRELLO ".....5 to 6 feet	2 00		
KENTISH CHERRY.....6 to 7 feet	2 50		
" ".....5 to 6 feet	2 00	20 00	
" ".....4 to 5 feet	1 75	18 00	
PLUMS ASSORTED.....4 to 6 feet	4 00		
" MINER.....4 to 6 feet	2 00		

Small Fruits.

	Per 10	Per 100	Per 1,000
CHERRY AND WHITE GRAPE CURRANTS 2 yr.....	50	\$4 00	\$
VICTORIA CURRANTS, 2 years.....	75	5 00	
BLACK NAPLES—2 and 3 years.....	50	4 00	
PHILADELPHIA RASPBERRY.....	25	2 00	
TURNER RASPBERRY.....	25	2 00	10 00
BRANDY WINE RASPBERRY—Hardy with us, promising.....	75	5 00	
KITTATINNY BLACKBERRY.....	50		
SNYDER—New, hardy; immensely productive.....	75	5 00	
WILSON STRAWBERRY.....	20	1 00	5 00
DOWNING ".....	25	1 20	6 00
CRESCENT " New, strong grower; promising	75	5 00	
CONCORD GRAPE—2 years; medium.....	50	3 00	25 00
DELAWARE " —2 " fine.....	2 50		
" " —2 " fine.....	2 00		
JANESVILLE GRAPE—2 year, medium.....	2 50		
" " 1 year small.....	2 00		
WORDEN " 2 years.....	2 50		
" " 1 year.....	2 00		
MARTHA " 1 year... ..	2 00		

Hardy Flowering Shrubs and Bulbs.

Purple fringe, Snow Ball, Spirea crenata, Yellow flowering currant; Wlgelia Rosea, Fragrant and Scarlet Monthly Honeysuckle, Upright Honey Sucklo, Virginia Creeper, Privet, etc. Assorted \$2 00 per 10. Bleeding Heart, 5 varieties Paeonas, 2 varieties Columbine, Tulips, Gladiolus, Dahlias. Assorted. \$2 00 per 10.

Hardy Roses.

Madam Plantier, Harrisons Yellow, English Moss, Princess Adelaide, Prairie Queen, climbing, and Baltimore Belle, Russell's cottage, etc. \$2,50 per 10. Assorted.

Asparagus.

CONOVER'S COLOSSAL—1 year, strong; \$8,00 per 1000.

Treatment of Seeds.

Evergreen and European Larch, require soaking in water two to six days, and should be sowed in bed shaded by screens of lath, brush or some other material. Juniper seeds should have the pulp broken and packed in moist sand for one year previous to planting.

Very small deciduous tree seeds require same treatment as evergreen seeds. The larger kinds of deciduous seeds may be soaked in water four to eight days, and then mixed with earth, or moist sand, until they show signs of germinating. Locust, and Coffee seeds may be treated with boiling hot water, and remain in luke warm water until they show signs of germinating. The water will require occasional changing to prevent souring.

Pear and Quince seeds require six to eight days soaking, apple seeds three to four days, and mixed with two or three times their bulk of moist sand, and be kept cool and moist or frozen until time for planting; or they may be kept moist and slightly warm, and turned over once in twenty-four hours, until one third of the seeds germinate, when they should be immediately sown.

Evergreen Tree Seeds.

	Per oz	Per lb
ABIES ALBA—White spruce.....	\$ 50	\$5 00
" CANADENSIS—Hemlock Spruce.....	50	5 00
" EXCELSA—Norway Spruce.....	25	1 50
CUPRESSUS TORNI-FORTII—Tornifort's cypress.....	1 00	
JUNIPERUS VIRGINIANA—Red cedar.....		50
" SUECIA—Swedish Juniper.....	50	3 50
PINUS AUSTRIACA—Austrian Pine.....	25	2 00
" SYLVESTRIS—Scotch Pine.....	25	2 00
" LARICIO—Corsican Pine.....	50	4 00
" MONTANA—Mountain Pine.....	50	2 00
" STROBUS—White Pine.....	50	3 50
" MARITIMA—Mediterranean Pine.....	50	3 00
" RIGIDA—Pitch Pine.....	50	3 00
" CEMBRA—Swiss stone Pine.....	25	1 50
PICEA BALSEMA—Balsam fir.....	35	2 00
" FRAZERIA—Frazers fir.....	50	4 00
" PICTA—Silver fir.....	50	3 00
ILEX AQUAFOLIUM—Eng. Holly.....	50	
TAXUS BACCATA—Eng. Yew.....	50	
SEQUOIA SEMPERVIRENS—Red wood.....	1 00	

Deciduous Tree Seeds.

	Per oz.	Per lb.
ACER NEGUNDO—Box-elder.....	\$ 25	\$1 50
" RUBRUM—Red Maple.....	40	3 00
ALNUS GLUTINOSA—English Elder.....	25	1 50
AILANTUS GLANDULOSA—Tree of Heaven.....	50	
BETULA ALBA—English white Birch.....	25	1 50
CUPRESSUS DISTYCHUM—Deciduous Cypress.....	25	1 50
TAXODIUM DISTYCHUM—\$8 00 per bushel Or		1 50
CATALPA BIGNONOIDES.....	40	2 50
" SPECIOSA.....	50	
CORNUS FLORIDA—Dogwood.....	25	1 50
CERCIS CANADENSIS—Redbud.....	75	
CELTIS AUSTRALIS—English Hackberry.....	50	
COTTONEASTER VULGARIS.....	50	

	Per oz.	Per lb.
EUCALYPTUS ROSTRATA—Australian, Redgum.....	1 00	
“ GLOBULUS—Astrahan, Bluegum.....	1 00	
FAGUS AMERICANA, BEECH.....	25	1 00
FRAXINUS ACUMINATA—White ash.....	25	1 00
“ EXCELSIOR—English ash.....	25	1 00
LARIX—European Larch.....	35	2 00
MORUS ALBA—White Mulberry.....	40	
“ RUBRA—Red Mulberry.....	1 00	
“ NIGRA—Black Mulberry.....	75	
PAWLOIA IMPERIALIS.....	1 00	
PETELA TRIFOLATA—Hop Tree.....	1 50	
PLATNUS ORIENTALIS.....	50	
ROBINA PSUED ACACIA—Yellow Locust	20.	1 00
GYMNOCLADUS CANADENSIS—Coffee tree.....	20	1 50
KOLUREUTERIA PANICULATA.....	50	
QUERCUS RUBRA—Red oak		25

Elm, and Silver Maple seeds, ripen in May and June, and must be sown soon after ripening to ensure germination. Seeds from all parts of the globe can be furnished, on orders received 6 months before ripening.

Shrub Seeds.

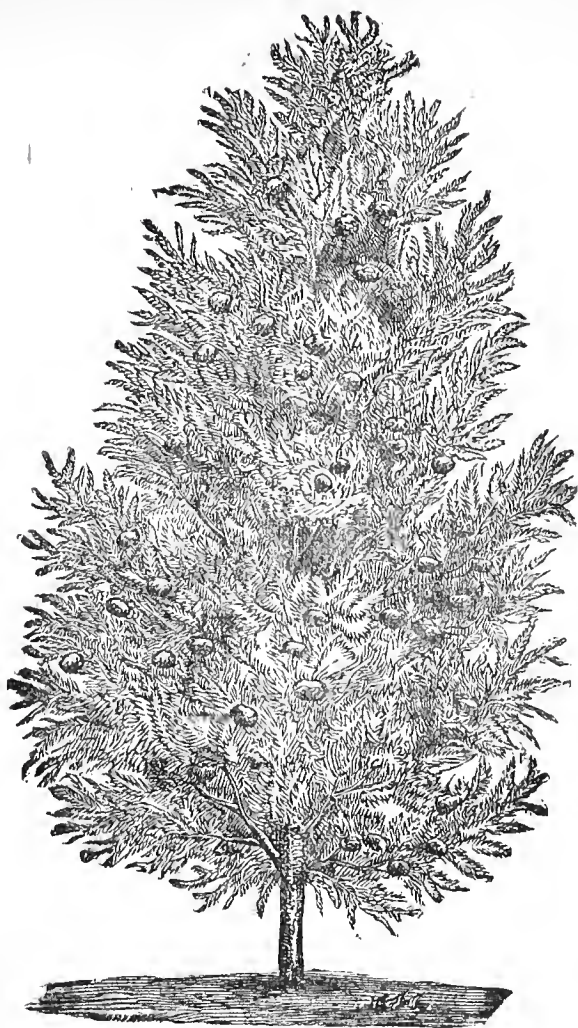
	Per Oz	Per lb
AMORPHA GLABRA—Indigo Shrub.....	50	
“ LEWISII— “	1 00	
“ FRUTICOSA— “	50	
“ PUMILA— “	75	
ARBUTUS UNEDO.....	75	
“ MENZIESII.....	1 00	
BERBERRIES CANADENSIS—Berberry berries	25	1 00
“ VULGARIS— “ clean seed..	50	8 00
BUPLEURUM FRUTICOSUM.....	50	
BUXUS SEMPERVIRENS.....	50	
CARAGANA ARBORESCENS.....	50	
CYTISUS LABURNUM, ALPINUS.....	1 00	
“ “	50	
CLEMATIS VITALBA.....	1 00	
SPIREA BILLARDIA.....	50	
“ FORTUNII.....	1 00	
“ CALLOSA.....	50	
“ NOBLENA.....	1 00	
MAHONIA AQUAFOLIUM.....	75	

Hardy Hedge Plant Seeds.

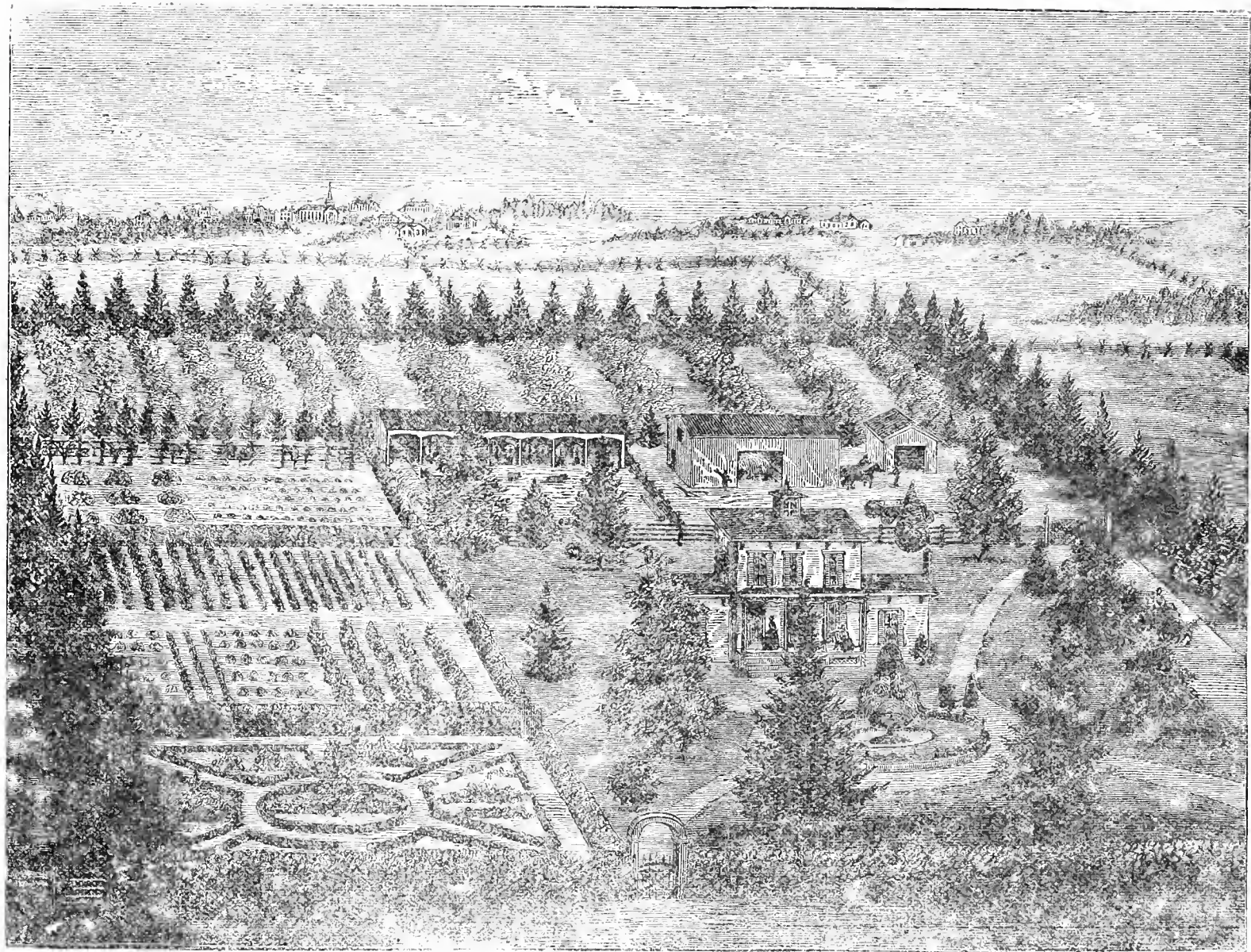
	Per lb.
RHAMNUS CATHARTICUS—(Buck thorn.....	1 50
BERBERRIES CANADENSIS—Berberry berries	1 00
“ VULGARIS— “ clean seed	3 00
CLEDITSCHIA TRECANTHOS—Honey locust.	75

Fruit Seeds.

APPLE—Prime fresh.....	\$8 00 per bu. of 40 lbs.
PEAR— “	3 00 per lb.
QUINCE— “	3 00 “
MAHALEB CHERRY—Fresh in pulp.....	1 50 “
PLUM—Prepared for planting.....	35 “



Mountain Ash.



EVERGREEN SHELTER-BELTS AND ORNAMENTAL HEDGES.

